

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10539505
	Filing Date		2010-03-31
	First Named Inventor	Jorg Rosenberg et al.	
	Art Unit	1621	
	Examiner Name	Katakam, Sudhakar	
	Attorney Docket Number	M/43212-US-1	

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	6221395	B1	2001-04-24	Jagotec AG	
	2	6465011	B2	2002-10-15	Abbot Laboratories	
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	4	4772605		1988-09-20	Naik et al.	
	5	5554789		1996-09-06	Carganico et al.	
	6	4925676		1990-05-15	Warner-Lambert Company	

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1	20080051411	A1	2008-02-28	Cink, et al.	
2	20060280790	A1	2006-12-14	Ju, et al.	
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	1	96/19962	WO		1996-07-04	Rosenberg, et al.		<input type="checkbox"/>

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	2	96/19963	WO		1996-07-04	Rosenberg, et al.		<input type="checkbox"/>
	3	98/22094	WO		1998-05-28	Maul, et al.		<input type="checkbox"/>
	4	99/12526	WO		1999-03-18	Alza Corporation		<input type="checkbox"/>
	5	99/45887	WO		1999-09-16	Pillay, et al.		<input type="checkbox"/>
	6	01/34119	WO		2001-05-17	Abbott Laboratories		<input type="checkbox"/>
	7	02/026214	WO		2002-04-04	Solvay Pharmaceuticals B.V.		<input type="checkbox"/>
	8	05/013940	WO		2005-02-17	Vanderbist, et al.		<input type="checkbox"/>
	9	05/046662	WO		2005-05-26	JJ Pharma, Inc.		<input type="checkbox"/>
	10	06/135480	WO		2006-12-21	Abbott Laboratories		<input type="checkbox"/>
	11	0240904	EP		1992-07-01	Goertz, et al.		<input type="checkbox"/>
	12	0337256	EP		1992-11-19	Klimesch, et al.		<input type="checkbox"/>

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	13	0240906	EP		1991-05-02	Klimesch, et al.		<input type="checkbox"/>
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	15	0358108	EP		1992-04-15	Plath, et al.		<input type="checkbox"/>
	16	1157690	EP		2006-08-02	Biovail Laboratories International		<input type="checkbox"/>
	17	1159419	EP		2005-08-03	Dawson, et al.		<input type="checkbox"/>
	18	1829541	EP		2007-09-05	Rosenberg, et al.		<input type="checkbox"/>
	19	19536394	DE		1997-04-03	BASF AG		<input type="checkbox"/>
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	21	19731277	DE		1999-01-28	Susskind-Schwendi, et al.		<input type="checkbox"/>
	22	96/016016	WO		1996-05-30	Laboratorios Menarini S.A et al.		<input type="checkbox"/>
	23	1621200	EP		2006-02-01	Fournier Laboratories Ireland Limited		<input type="checkbox"/>

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	1	Arzneimittel-Forschung 26, 885-909 (1976) - see p. 887	<input type="checkbox"/>
	2	BASTIN et al., Organic Process Research and Development, Vol. 4, pp. 427-435 (2000)	<input type="checkbox"/>
	3	FEELY, L.C. & DAVIS S.S., The Influence of polymeric excipients on drug release from hydroxypropylcellulose matrices," International Journal of Pharmaceutics, Vol. 44, pp. 131-139 (1998)	<input type="checkbox"/>
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	5	FIKENTSCHER, H., Cellulose-Chemie, Vol. 13, pp. 58-64 and 71-74 (1932)	<input type="checkbox"/>
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	7	FROHOFF-HULAMANN, M.A., et al, "Aqueous ethyl cellulose dispersions containing plasticizers of different water solubility and hydroxypropylmethylcellulose as coating material for diffusion pellets II: properties of sprayed films," Eur. J. of Pharm. & Biopharm., Vol. 48(1), pp. 65-75 (1999)	<input type="checkbox"/>
	8	FROHOFF-HULAMANN, M.A., et al, "Aqueous ethyl cellulose dispersions containing platicizers of different water solubility and hydroxypropylmethylcellulose as coating material for diffusion pellets I: Drug release rates from coated pellets," Intn'l J. of Pharm., Vol. 177(1), pp. 69-82 (1999)	<input type="checkbox"/>
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10	GURRIERI, J., Antilipidemic Drugs, Arzneim-Forsch (Drug Res.), Vol. 26(5), pp. 890-894 (1976)	<input type="checkbox"/>
11	Overview of acrylic polymer - Eudragit	<input type="checkbox"/>
12	RAO, K.V.R., et al., Zero-Order Release of a Very Soluble Drug From Swelling and Erosion Controlled polymeric Matrices, Contr. Int. Techol. Pharm. 5th, Vol. 5, pp. 242-249 (1989)	<input type="checkbox"/>
13	REMINGTON, The Science and Practice of Pharmacy, 19th ed. Table of Contents (1995)	<input type="checkbox"/>
14	SUCKER, H., Pharmazeutische Technologie, Thieme-Verlad, Stuttgart (1978)	<input type="checkbox"/>
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17	XU, D., et al., Influence of ionic strength on drug release from HPMC hydrogel matrix, Chinese Pharm. J., Vol. 23(1), pp. 7-9 (2003)	<input type="checkbox"/>
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21	CARSTENSEN, J.T., et al., Drug Stability: Principles and Practices, Informa HealthCare, 3rd Edition, p. 316 (2000)	<input type="checkbox"/>
22	BERGE et al., Pharmaceutical Salts, J. Pharm. Sci, Vol. 66, No. 1, pp. 1-19 (1977)	<input type="checkbox"/>
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24	WULFURT et al., Inhibition of Membrane-Bound Hepatic 3-hydroxy-3-methyl glutaryl-CoA Reductase as the Consequence of Altered Membrane Fluidity, Artery, 9(2), pp. 120-131 (1981)	<input type="checkbox"/>
25	WALKING et al., Decision Analysis in Drug Product Development, Drug Cosmetic Industry, 112(3), p. 39 (1973)	<input type="checkbox"/>
26	DUESEL et al., Substituted Xanthines, Journal of the American Pharmaceutical Association, Vo., 43, Issue 10, page 619 (1954)	<input type="checkbox"/>
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28	MORRIS et al., An Integrated Approach to the Selection of Optimal Salt form for a New Drug Candidate, Int. J. of Pharm., Vol. 105, pp. 209-217 (1994)	<input type="checkbox"/>
29	IMPAX LABORATORIES, INC., Paragraph IV Patent Certification Notice, January 26, 2010	<input type="checkbox"/>
30	LUPIN LTD., Paragraph IV Certification, February 9, 2010	<input type="checkbox"/>
31	MYLAN PHARMACEUTICALS, Paragraph IV Certification, March 9, 2010	<input type="checkbox"/>

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32	WATSON LABORATORIES, INC. - FLORIDA, Paragraph IV Certification, March 12, 2010	<input type="checkbox"/>
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37	Fournel et al., Xenobiotica, 17, 4, 445-457 (1987)	<input type="checkbox"/>

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